Docket No.: 206488US0

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IN THE CLAIMS

--1. (Amended) An optical recording medium which comprises a print-receiving layer as the outermost layer on the side opposite to [the] <u>a</u> light incidence side,

wherein a pattern is [formed] <u>present</u> on the print-receiving layer <u>and the print-receiving layer comprises a cation resin</u>.

- 4. (Amended) The optical recording medium according to Claim 1, wherein the print-receiving layer contains fine particles having an average particle size of at most 200 nm [and a cation resin,] and is printable with a water base ink by means of an ink jet printer.
- 5. (Amended) An optical recording medium which comprises a print-receiving layer as the outermost layer on the side opposite to [the] a light incidence side,

wherein [a pattern is formed on] the print-receiving layer [by] has a pattern of concaves, [and] convexes or a combination thereof.

- 8. (Amended) The optical recording medium according to Claim 5, wherein the difference in height of the concave/convex pattern [formed on the print-receiving layer] is at least [0.5] <u>0.1</u> μm.
- 10. (Amended) An optical recording medium which comprises a print-receiving layer as the outermost layer on the side opposite to the light incidence side,

wherein a <u>colored</u> pattern is [formed] <u>present</u> on the print-receiving layer [by colors], and

wherein the colored pattern has an XYZ color system chromaticity coordinate (x,y) of reflected light at an optional portion on the print-receiving layer to satisfy the formula (1):

$$(x-0.32)^2+(y-0.32)^2 \le 0.015$$
 (1). --

Claim 11 (Canceled).

Claims 17-25 (New).